SHARP

XE-A213

This is Why



- ▶ 1-STATION THERMAL PRINTER
- ▶ WATER PROOF FLAT KEYBOARD
- PROGRAMMING DISPLAY GUIDANCE
- ▶ 99 DEPARTMENTS WITH 16 DIGITS TEXT
- ▶ 70 PLU DIRECT KEYS WITH 16 DIGITS TEXT
- TABLE FUNCTION FOR GUEST CONTROL
- ▶ VAT SHIFT FOR IN- / OUTDOOR CONSUMPTION
- ELECTRONIC JOURNAL

Especially for the Fast Food market SHARP developed the XE-A213. Thanks to the programming guidance via the operator display working with the cashregister is easy and intuitive. This offers more space to assist the kitchen or guest service. Also for the assortment no limit exists because a maximum of 1.200 PLUs can be controlled and out of them the most frequent sold 70 PLUs can be registered in a fast way via article direct keys on the flat keyboard. It doesn't matter to use the table function with detailed bill print and reporting of still not paid guest bills or to issue several reports including Department- / PLU- or Hourly report; with the XE-A213 total control is given.

PRINTER

- 1 station thermal printer:
- Print Speed (lines / sec.): 12.0
 Paper size (mm): 58
- Graphical Logo:

KEYBOARD

Flat keyboard type:

- ▶ No. of standard keys: 119
- No. of maximum keys: 119

- Standard Departments: 99
- Maximum Departments: 99
- Text size (digits): 16
- Standard PLUs: 210
- Maximum PLUs: 1200
- Clerks standard / maximum: 25/25
- VAT rates: 4
- Periodic Transaction report:
 Clerk report:
- ▶ PLU / EAN report: √I×
- Hourly Report:
- Electronic Journal:

ACCESSORIES

- Operation manual: 1
- Manager keys: 2
- Operator keys: 2
- Drawer keys: 2 Paper take-up wheel: 1
- Paper roll: 1
- Text programming sheet:

DISPLAY

- LCD type:
 1-line alphanumeric LCD / digits: yes/16
- Pop-up type: ▶ 7-segment / 7 positions: √/√

DRAWER

- Standard equipment:
- Bills: 5
- Coins: 8
- Coin case removeable: Drawer lock:

TECHNICAL SPECIFICATION

- Dimensions (W x D x H mm): 355 x 429 x 311
- Weight (kg): 12.5
 Maximum Watts: 41.4
- Standby Watts: 11.5
- Working Temperature (in °C): 0 40
- Batteries (AA): 3
- Paper Roll Width (mm): 57.5 +/- 0.5
- Paper Roll Diameter (max. mm): 80

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